

1 the neck thereof, said device comprising a body for positioning on
2 the guitar strap peg of the guitar, outboard of the guitar strap of
3 said guitar, and for preventing unintentional removal of the slot
4 in the end of the guitar strap from the engaged guitar strap peg of
5 the guitar, wherein said body is disk-shaped, wherein said body has:
6 a) a center;
7 b) a periphery;
8 c) a first surface that is circular-shaped and is for abutting
9 against the head of the engaged guitar strap peg of the
10 guitar; and
11 d) a second surface that is circular-shaped, disposed oppositely
12 to said first surface thereof, and is for abutting against,
13 and overpassing, the slot in the end of the guitar strap of
14 the guitar, wherein said body further has a throughbore that
15 is circular-shaped, has a diameter, a perimeter, and a chord
16 with a length and ends that intersect said perimeter of said
17 throughbore in said body.

18 13. (Amended) The device as defined in claim 9, wherein said pair of
19 edges of said throughslot in said body divergingly straddle said
20 radius of said body, and extend radially outwardly from said ends
21 of said chord of said throughbore in said body, respectively,
22 divergingly to said periphery of said body for facilitating
23 engagement of said throughslot in said body with the engaged guitar
24 strap peg of the guitar.